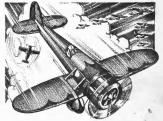
Edmonton Air Show

OFFICIAL DIRECTORY



1930

OTH WEAT

NATIONAL AIR TOUR

Wednesday, September 17th, 1930

BLATCHFORD AIR FIELD

EDMONTON, ALBERTA

10 CENTS

GENERAL COMMITTEE

John Blue, Secretary Fred Chorley, Chairman John Michaels Frank Turley M BAR G. E. Hayward F. W. Kemp S. A. Maddocks V. Horner Geo. Van Allen E. Becker K. P. Duggan J. F. McMullen F. J. Wolfe N. A. Kilburn Geo. Rinch . McBain E. L. Loveneth C. R. Morrison

orrison L. R. Mattern C. H. Chapman M. L. Brown A. W. Hadde John Michaels, Manager Air Show Cant. Roy Collins, Detroit, Manager National Air Tour

Capt. Roy Collins, Detroit, Manager National Air Tour Capt, Frank Hawkes, Los Angeles, Official Referee

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Robt. McDonald H. H. Tillman J. R. Calhoun
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C. R. Morrison John Michaels

T. A. Mansell (Journal) J. M. Gilroy (Bulletin)

C. R. Morrison John Michaels K. P. Duggan Advertising: M. L. Brown

Director of Field Events: Otto Thibert
Assistants
J. V. Horner E. V. Lewis A. W. McCaw T. Field Clarence Budd

His Worship Mayor J. M. Douglas C. Becker J. F. McMullen

Field Referes: H. G. Ingram Chief Timer: Sid. R. Ash

W. J. Jackson D. A. Kirkland Jes. Scoular
W. A. Ferguson J. B. Kay
In Charge of Officials: Geo. H. Van Allen.

Attending Physicians
Dr. L. C. Harris Dr. John S. Smith
Dr. H. E. Chatham Dr. E. W. Allin Dr. Gordon Gray

Announcer of Events: Jack Horler Chief Checker of National Air Tour: Frank Brown

Official Engineers
H. G. Ingram, Director of Air Engineers
Assistants: Chris. Green and F. V. Burton

Edmonton on Air Map

THE Edmonton Chamber of Commerce has been a firm and confident believer in the future of Edmonton as an important centre of aviation. Its geographical location on the map of North America—the most important city in Western Canada, situated on the direct airways routs when the confidence of the proper centraligies whose on the right man of the Northean Hessiashest.

When it was known, early last summer, that the International Air Tour for the Ford Reliability Tropby could be brought to Edmonton, the Council of the Chamber promptly sponsored the undertaking and secured the necessary financial guarantees from individual members of the corporation to make the Tour a certainty for Edmonton.

Eighty guarantees of one hundred dollars each were secured in a few hours, and a Committee, representing the Chamber and the Edmonton and Northern Alberta Aero Club, was appointed to carry out the necessary arrangements in connection with the Tour in Edmonton.

The enthusiasm of the Committee is a reflection of the great public interest in this event and its value to bring Edmonton into prominence as a rapidly developing centre of commercial aviation.

The Edmonton Chamber of Commerce heartify welcomes the visiting officers of the Tour, the pilots and mechanics, all others accompanying the Tour, and the people of the outlying towns and rural districts who have shown such keen and appreciative interest in this epoch marking event.

EDMONTON CHAMBER OF COMMERCE

J. F. McMULLEN, President JOHN BLUE, Secretary

Guarantors re National Air Tour EDMONTON AIR SHOW

E.	В.	Allsopp	.Chauvin, Allsopp & Co. Lt
E.	S.	Andrews	Price-Dayton Ltd.
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C A Graham Great Western Garment Co. Ltd. T. A. Graham Western Supplies Limited.

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J. L. Juhlin. Edmonton Stock Yards, Ltd.
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E. T. Love Woodland Dairy Ltd.
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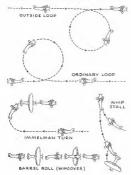
George Riach. Motordrome Ltd.
Henry J. Roche Henry Roche Printing Co. Ltd.
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The T. Eaton Co. Ltd.

Explanation of Aerial Manoeuvres



A Great Civic Event

ENTERING upon an era of new and greater civic attainments that will be climated with the First Annual Edmonton Air Show on September 17th, 1930, the City of Edmonton plays host this year to the 1990 International Air Tour.

Perhaps never before has this city been identified with such an outstanding civic venture as the Air Show program presents. The citizenry of Edmonton have been aware of the importance of this undertaking and have worked untringly to make it a success.

To the many guests here from all quarters, Edmonton extends its greetings. Your faith in this great commonwealth is evinced by your presence here, and all of Edmonton hopes that this outstanding classic of the sky will meet with your favor.

The staging of this mighty aeronautical pageant marks an epoch in Edmonton's history. Literally nothing was spared in pragating the program for Edmonton's First Great Air Show, and reception in this city of them internationally known regarder in evasion. Not only several theorem of the control of aircraft and flyers ever assembled in Canada for a single occasion. Here you will see the covert and flaster types of aircraft and flyers ever assembled in Canada for a single occasion.

A patpourri of flying activity, the Edmonton Air Show in conjunction with the 1980 International Air Tour, presents to you Edmonton's contribution to the further development of aviation. It is a program that has been developed and guided by the city's civic and business leaders, who laid aside other tasks to make this the cornerations of a great shrine of civic achievement.

Shoonglas

May

Programme of Events

EDMONTON AIR SHOW From 11.45 to 12.15 a formation of Bellanca and Fokker seaplanes of

approximately eight aircraft will fly over the city. These aircraft are now operating in the McKenzie River District and will be brought out to Edmonton for this purpose by the Commercial Airways Limited and Western Canada Airways Limited, the owners of the said aircraft.

1. 1.30 p.m. - AEROBATICS

Exhibition of aerobatic flying by:-1. Capt. Parkinson in a Reid Rambler.

2. James Holly in a Fleet. 3. Flight Lieut, Shaw in a Fairchild Aircraft.

2. 2.00 p.m. - AEROBATIC COMPETITION This competition open to all except the pilots taking part in Event No. L

First prize: \$50.00 Second prize: \$25.00

3. 7 2.20 p.m. BALLOON BURSTING COMPETITION Open to members of light aeroplane clubs

After each contestant takes off, a hydrogen filled balloon will be released from the ground and the contestant will endeavor to burst it with the propeller of his aircraft. The pilot who bursts his balloon in the shortest length of time after it has left the ground will be declared the winner.

First prize: \$25.00

Second prize: \$15.00

4. 2.30 p.m. EXHIBITION

A special exhibition by Capt. Frank Hawks, famous pilot, in his Travelair "Mystery Ship.

5. 2.40 p.m. - BOMBING

Each entrant will be given bombs and will endeavor to make a direct hit upon a moving object on the aerodrome. The nilot may take another person with him as his "bomber,"

The pilots for this event will be chosen from the following: C. H. Dickins W. R. May W. N. Sherlock W. E. Gilbert Glyn Roberts A. McMullen I. E. Buchanan

Cant. M. Burbidge 6. ₹ 3.00 p.m.-PARACHUTE JUMP

The height of the jump and the name of the jumper will be announced.

7. 3.10 p.m.-RELAY RACE

open to members of light peroplane clubs. The race will consist of two teams of three aircraft to a team and each aircraft will carry a pilot and passenger. The aircraft flying the first lap for each team will be lined up for the take off with the pilots aboard and the passenger standing along. side. A man will stand at a distance behind each machine holding a message bag and, at a signal from the starter, each passenger will run and obtain the message bag for his aircraft, return to his machine and the aircraft will then take off and fly once around the course. While the first lap machines are in the air, aircraft for the next lap will line up. When the first lap machines complete the course the passenger will then drop the message bag as close as possible to the next machine in his team. The passengers for the second lap machines will follow a similar procedure as at the commencement and the third lan machines will then continue in the same way. On completion of the course by the third lap machines the passenger must return the message bag to the man originally holding them. The winning team will be that one which returns its message bag first. First prize \$30.00 Second prize \$20.00

ARRIVAL OF NATIONAL AIR TOUR

About 3.20 p.m. Special Exhibition by William S. "Billy" Brock Special Exhibition by Lee Schoenhair in Goodrich Lockheed

8. 4.45 p.m.—EXHIBITION
A special exhibition will be given by Mr. George Haldemane in

a Bellanca "Sky Rocket."

9. 5.00 p.m.—AEROBATICS

5.00 p.m.—AEROBATICS Exhibition of aerobatics singly and in formation by Canada's most skilled and expert aerobatic pilots. 1. Flight Lieut. Shaw.

James Holly.
 Capt. Parkinson.

 5.30 p.m. SPECIAL EVENT BY MAJOR ORGAN P. GOLLEY, of Croydon, England. World famous pilot and authority on flat spinning.

11. 5.45 p.m.—OPEN RACE (Handicap)

The aircraft entered in this event will take of fifteen seconds apart and will fly three times around the course fixed, which will be announced. The handicaps will be fixed by the judges. First prize, \$50.00

Second prize, \$25.00

12. 6.10 p.m.—BOMBING OF FORT

M. Burbidge W. R. May C. Becker

C. H. Dickins

National Air Tour, 1930

S^{1X} years ago, members of the aviation industry, and civic leaders in Detroit began to consider ways and means of demonstrating to the public the reliability and usefulness of the aeroplane.

Their thoughts turned to the old Glidden tours of the automobile days, when many Detroit manufacturers pitted their cars against terrible roads and against each other, and made hard journeys on schedule, sometimes to as far away as New Ofleans. They reflected these tours had convinced a "horse-and-buggy" public that motorized transportation that the school of the secondary.

When a committee approached Henry Ford for his ideas on the subject, his response was that a visition is a young man's game and referred them to his son. Edsel. The younger Ford immediately suggested a national trophy to be competed for annually by commercial planes, under rules to be formulated by competent designers, manufacturers and pilots.

The first tour was originated and financed by the Detroit Avisition Scotiety, an openization of influential citizens, most of whom were directly or indirectly connected with the avisition industry. It was assigned to the aviation committee of the Detroit Chamber of Commerce for imanagement of the Commerce of Commerce for imanagement of the Commerce of the Commerce

Edul B. Ford commissioned an artist-ecolpte to prepare a tropby and cheated this under the terms of the rules, which atipulate that it becomes the permanent possession of the manufacturer who shall win it three times in succession. Cash prize of attractive size were also pledged by the tour management and the idea immediately found favor with aeroplane manufacturers generally.

Water Beech won the first tour in a Travel Air machine, and won it again the following year in a plane of his own design. This gave him two successive victories, but he was unable to enter in 1922, the tour being won that year by Eddie Stinson in a new plane of his own design. The late John E. Wood, with a Waco plane, carried off the trophy in 1928, and in 1923 it was won by John L. Livingstone, also with a Waco machine.

Waco is naturally anxious to clean up for the third year in succession and thus retain permanent possession of the trophy, and this company has entered Livingstone again in the 1990 tour. Stiff opposition is being eiven him, however, by the other companies, with places entered.

The purposes of the tour have been served admirably, its sponsors feel, in the six years nince it was started. The aim was first to show the reliability of the aeroplane, to demonstrate that a plane, or a fleet of planes, could carry loads safely at fast speed on a scheduled journey. The formula by which the contestants were scored, was built up year after year to

by which the contestants were scored, was built up year after year to demonstrate this important fact.

As new types of planes made their appearance in later year, however, with the advent of fast mail and passenger, and amphibas, changes were made in the formula to keep pace with changing conditions. While the sgfrty factor is now so perdominating a feature of every successful. type of plane this factor is more implied than expressed and now more attention is being given to speed and comfort as air travel becomes more and more a common mide of travel. This year cabin and amphibinal planes equipped to the satisfaction of the tour committee will receive a five per cert favoring handings in the seoring.

Generally, praking the National Air Tour or more correctly praking international Air Tour has intrapered the development of the commercial pline and has encouraged the desappears to increased efforts along many lines. The feature of a take-off floors a horter tunh as always been stressed by the committee and desappears have constantly worked that ability into their planes. The first plane is again in the tour with brazes showed a remarkably small tendency to roll after landing. The tour rates were always to the contraction of the contraction of the planes and the planes are contracted in the planes and the planes are contracted in the planes and the planes are contracted.

Two other major purposes of the tour have been satisfactorily accomplained the creation of air mundedness over nearly every section of the country and the construction of great numbers of surports. In this latter phase Edmonton is caticalisty (aspect)

There has been some discussion of the future of the tour and whether it will be necessary any longer in the interests of the advancement of aviation on this continent. The informed believe that the introduction of the element of contest into its formulae may preserve it as a sporting event, long after its rehability features are forgotten.

The last two annual tours and the present one are under the direction of the Detroit Aviation Society and is being managed by Captain Ray Collins, of the Michigan State Board of Aeronautics

Some of the Ships that will Accompany the 1930 National Air Tour

(The following slips will accompany the 1930 National A+ Tour mone of them as contentials)

THE CROSLEY FLYING BROADCASTING STATION, printed by William

5 Bins Brock has famous, Detroit to Tokin pilot and current fielder flowers assumed of Station Viller This is a Lock-lend plane proceed with a Way matter moment of Station Viller This is a Lock-lend plane proceed with a Way matter field to the Control of the

and transcentionals record flights from Los Angeles to New York. Captain NewNor to the time refers to Mysterly show the super-orders to the State of the State of

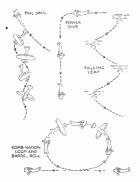
tour will mark ets best introduction in a national availon event.

THE MOVARCH FORD will be paleted by Crasey Johns, the flying grocer.

This ship is fixed up with the products of the Monarch Grocery Company and is an

multiy on send spectry. Johns is an old queen in the ranks of pilots and wisely known.

Explanation of Aerial Manoeuvres



Entries in the 1930 National Air Tour

OFFICIALS OF THE NATIONAL AIR TOUR Ray Collina, Manager N. Goodsul. Secretary Capt. Frank Hawke, Referge Lee Schoenheir, Asst. Referee Frank McKay Ralph Cram
E. W. Cleveland
I. Neville Hon. Clarence Young Ed. Wells

McLean 1. AMERICAN EAGLE-NO457Y Larry Ruch, Pilot; Pate Keller, Mechanic.

This is a standard Earle four-place cabin monoplane and will be piloted by Larry Ruch, relief for the American Eagle Aircraft Company, Fairfax Airport, Kansas City, Каляат

2. WACO-NUMBER

John Livingston, Pilot; Chas. L. Foley, Mechanic. This is John Livenzston's mount. Livingston won the tour last year and gave the Wass Aircraft Company its second successive victory. If he wine this year, the traphy will belyng permanently to the Wayo Company. This ship, pictures of which are not yet released, is supposed to be faster than any previous Waco, and to possess all the admirable qualities of the take off and performance for which Waco has established

3. TRAVEL AIR NOSSIN Truman Wadlow, Pilot; J. A. Burke, Mechanic. Truman Wadtow, FISCL 7. A. Burne, Mechanic.

This Traval Air, the latest development of the Wishina factories, will be giloted by
Truman Wadlow, the twin brother of Newman Wadlow, who giloted the Traval Air
entry in the 1929 tow. Wadlow will be the youngest pilot in the 1930 tour as his brother
was the youngest in last year's tour. The ship is a six-place cabin monoplane, fitted for was one youngest in sist year a tour. The only is a six-proceeabin monoplane, little for passengers to the satisfaction of the Tour Committee and thus entitled to a 5% handican

4. WACO_NC660Y

Arthur J. Davis, Pilot; Frank Hertz, Mechanic. This ship, flown by Arthur G. Davis, of Lansing, Mich., is the team mate of Livingaton's plane, and the two will make a determined affort to turn in a victory. Davis is well known as a racing pilot, and the whole tour is certain to be a contest with these two relota, mounted on Waco's heat fighting every sten of the way against keen competiting.

e EDPD NO Myron Zeller, Pilot; Carl Winzel, Mechanic. This is the new Ford high speed transport described as the fastest multi-motored plane in the world. It has a top speed of 155 miles an hour. In appearance, it will be one of the real sights of the tour; all of its exposed parts being burnished and polished ents of the real signes of the four; an of its exposes parts being sometime and possesses and its entitled to the five per cent, handican given cabin observe-oursized for cassesses confort.

6. FORD-NCMAS Harry Russell, Pilot; Wm. Barcik, Mechanic, This ship is the same as the one described above.

9. KINGBIRD-NCS89N Walter Berch, Pilot; H. M. French, Mechanic.
This is the new all-curpose Curties-Wright multi-motored monoplane. It will be Soon in the tour by Walter Beech. This is an eight-place plane, particularly suitable for serial photography and for use on airlines. With Walter Beech as pilot, it is believed it will be up among the winners on the tour.

11. CABINAIRE-NC17M Walter A. Carr. Pilot: Wayne Sheldon, mechanic.

13. BELLANCA-NC257M

George A. Haldemans, Pilot: A. G. Arnold, Mechanic. This an adaptation of the standard Pacemaker, and like its sister ships, is from the drawing board of Giusoppi Bellanca, the clever Italian designer. This ship is designed to carry heavy laude.

14. RELLANCA-NO J. W. Smith, Pilot; Ivan Kester, Mechanic. This is the famous efficient Bellance, flown to victory recently in the National Air Races in Chicago. It will be piloted by J. W. Smith, Bellanca test pilot, and with its lead-lifting ability, speed, and fine cabin fittings for passengers, will be a serious contender with any plane entered for tour honers.

8. REARWIN-NC400V

J. B. Story, Pilot; no mechanic.

J. B. Story of Kaness City. Mo., has been named as pilot of this fast and beautiful open biplane has already established a name for the Rearwin in many roces throughout the West. The efficient streamlining of this plane makes it fester for a given sower than most of its competitors. It recently won a race over Pike's Peak.

17. MERCURY-NOSIN

Harry C. Mummert, Pilot. This plane will be flown by its designer, Harvey Musumert, who has tried several times and amost succeeded in winning the National Air Tour. Slight accidents such as cloged fuel lines have twice forced Munmert out when here the end of the tour. His plazes are always interesting in design, and they always give his competing designers something new to think about. The Chic is a two-place open training monoplane.

19. SIKORSKY-NC42V

George Meissner, Pilet; J. Ruff, Mechanic. This is a Baby Sikorsky, designed to carry four passengers, and land either on land ny water. Its big brother has established lead carrying and altitude records, provided with two Wasp engines. In appearance the Sikorsky planes will be quite interesting to

spectators at various tour stops. 21. CESSNA-NC9092 Eddie Schneider, Pilet: Ollie Walker, Mechanic,

22. KITTY-HAWK-NC30V

Nancy Hopkins (Miss), Pilot; no mechanic. Miss Nancy Hopkins, the only women pilot in the tour, will fly this little biplane

is the tour and will be in direct competition with the best pilots in the country, for the Great Lakes Aircraft Corporation trophy offered this year for the first time. The Kittyhave is a standard ones biplane, manufactured by the Viking Aircraft Corneration of New Haven, Conn.

23. WACO-NCM4V Les H. Bowman, Pilot; Howard Aller, Mechanic,

This is the third Ware entrant. It will be flown by Lee Borman, well known as a racing pilot. He will compete for the major trophy, of course, but is concended to have little chance against his Waco hig brothers. His plane will be in direct computition for second trophy offered for planes of 310 cubic intel engine displacement or less.

30. GREAT LAKES-NC700K Charles Meyers, Pilot: A. F. Rovers, Mechanic,

This is Charley Mayer's plane, the same one that he flow in the recent Curusa Derb finishing third against a number of specially built planes. It is a standard Trainer, dolled up a bit with special streamlining and capable of high speed. Meyer's experience as a racing pilot and his fast, efficient mount, make him's formidable contender for tour honors,

48. MONOCOUPE-NC178K Barton Stevenson, Pilot; Alex. Maitland, Mechanic.

Moncoupes established envisible speed records on the recent derbies from various parts of the country converging at Chicago. They are a type of plane which many people believe is the coming popular type for the private fier. Two passengers sit side by side, and dual controls are fitted. This entry and a second Monocoupe are certain to show their heels to many of the planes in the tour.



C. H. "Pursch" Dickens, Winner of the McKee Trophy, 1929



Capt. W. R. "Wop" May, Winner of the McKee Trophy, 1930

Acknowledgement

THE 1930 National Air Tour for the Ford Reliability Trophy is regarded as the major aeronautical event of the year in North America. The Committee carnestly expresses its satisfaction at securing this outstanding air classic.

In this connection it should be stated that among the special arrangements necessary to secure the Four for Edmonton was the supplying of fuel and oil for the contesting planes by the Local Committee.

This problem was generously solved by the unsolicited offer of the Imperial Oil Limited, through its Local Manager, Mr. Frank Turley, a member of the Committee, to supply gratis, all the gashes and oil necessary for refurling the aeroplanes for the continuation of their journey from Edmonto to Calgary, This action of the Imperial Oil is here recorded with sincere appreciation.